

CALIFORNIA DEPARTMENT of EDUCATION  
School Facilities Planning Division  
March 15, 2001

**Pipeline Certification** – See California Code of Regulations Title 5, Section 14010(h)  
(to be included in the Geological Hazards Report required by ECS 17212 and 17212.5)

Is the site on or within 1500 feet of an aboveground or underground pipeline?

\_\_\_\_\_yes      \_\_\_\_\_no

Is the pipeline a natural gas distribution line to the surrounding area (maximum 80 psi)?

\_\_\_\_\_yes      \_\_\_\_\_no

Is the pipeline a transmission line?

\_\_\_\_\_yes      \_\_\_\_\_no

Identify kind of pipeline.

\_\_\_\_\_gas      \_\_\_\_\_water      \_\_\_\_\_petroleum product      \_\_\_\_\_other (specify)

Date constructed \_\_\_\_\_

Size of line \_\_\_\_\_

Pressure of material in line \_\_\_\_\_

Inspection record of pipeline \_\_\_\_\_

Proximity of pipeline to earthquake fault: \_\_\_\_\_

Types of land use between pipeline and proposed school site:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Classification of pipeline:

\_\_\_\_\_

Are shutoff valves automatic or manual? \_\_\_\_\_

Proximity of emergency shutoff valves:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Comments from utility company and/or analysis of potential hazard posed by pipeline:

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Analysis of (a) kind of mitigation of hazard and (b) adequacy of that mitigation:

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Identification of certifying authority named in Geological Hazards Report\*

Signature\_\_\_\_\_

Print Name\_\_\_\_\_

Title\_\_\_\_\_

Company\_\_\_\_\_

\*If no certification of safety or assurance of mitigable safety is given, further risk analysis studies are required that include a determination of the following potential associated hazards:

toxic vapor clouds,  
flammable vapor clouds,  
torch fire, flame and radiant heat,  
unconfined vapor cloud explosion,  
blast overpressure wave.

3/15/01